

Date: Mon, 13 Sep 93 21:33:13 PDT
From: Info-Hams Mailing List and Newsgroup <info-hams@ucsd.edu>
Errors-To: Info-Hams-Errors@UCSD.Edu
Reply-To: Info-Hams@UCSD.Edu
Precedence: Bulk
Subject: Info-Hams Digest V93 #1089
To: Info-Hams

Info-Hams Digest Mon, 13 Sep 93 Volume 93 : Issue 1089

Today's Topics:

 * MORSE CODE TABLE *

 AA7BQ

 ANARTS RTTY NEWS776 12/9/93

 CW and DSP

 Daily Solar Geophysical Data Broadcast for 13 September

 Finding Motorola SMT in small quantity

 I can't find my original license (2 msgs)

In article 93Sep11201359@dante.nmsu.edu, forozco@nmsu.edu (Felipe Orozco)

 Macintosh Amateur Radio Software - Sep

 Mawrisse Koad

 QSL info for 9G1RQ ?

Send Replies or notes for publication to: <Info-Hams@UCSD.Edu>

Send subscription requests to: <Info-Hams-REQUEST@UCSD.Edu>

Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Info-Hams Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/info-hams".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: Mon, 13 Sep 1993 18:25:00 GMT
From: swrinde!elroy.jpl.nasa.gov!avdms8.msfc.nasa.gov!sol.ctr.columbia.edu!
news.kei.com!das.wang.com!wang!dbushong@network.ucsd.edu
Subject: * MORSE CODE TABLE *
To: info-hams@ucsd.edu

al372@cleveland.Freenet.Edu (Merle Rutschke) writes:

>Is there an FTP site, etc. on Internet where one can find the
>Morse Code table?

Gee, I never thought of that, but it sounds like a great idea. I'd propose that it be something like this:

A didah
B dahdididit
(etc)

and ***NOT***

A .-
B -...
(etc)

Any other opinions? And should I just go ahead and do it and ftp it somewhere?

Dave

--
Dave Bushong, Wang Laboratories, Inc. Amateur Radio Callsign KZ10
Project Leader, Recognition products kz1o@n0ary.#noca.ca.na
Internet: dbushong@wang.com ARRL VE // W5YI VE

Date: Sun, 12 Sep 93 01:12:12 MST
From: dog.ee.lbl.gov!agate!usenet.ins.cwru.edu!howland.reston.ans.net!math.ohio-
state.edu!cs.utexas.edu!asuvax!ennews!stat!edplace!p0.f24.n114.z1.fidonet.org!
Shawn.Rutledge@network.ucsd.edu
Subject: AA7BQ
To: info-hams@ucsd.edu

Does anybody have the number for the AA7BQ bbs? I lost it.

The real reason I want it is because I think it had a repeater list online. If anybody knows where I can get an Arizona repeater list electronically that would be great too...

--
Shawn Rutledge - via FidoNet node 1:114/9
UUCP: ...!enuucp!stat!edplace!24.0!Shawn.Rutledge
INTERNET: Shawn.Rutledge@p0.f24.n114.z1.fidonet.org

Date: 14 Sep 93 00:15:38 GMT
From: munnari.oz.au!metro!mippet.ci.com.au!eram!dave@network.ucsd.edu
Subject: ANARTS RTTY NEWS776 12/9/93
To: info-hams@ucsd.edu

[ANARTS - Australian National Amateur Radio Teletype Society]

ANARTS NEWS BULLETIN 776 12 September 93

Sunday News transmission Schedules.

3.545 mhz	0930 utc	VK2BQS (Jim)
7.045 mhz -3	0030 utc	VK2CTD (COL)
14.070 mhz (amtorg/fec)	0030 utc	No operator available
14.091 mhz	0030 utc	VK2BQS (JIM)
146.675 mhz	0030/0930 utc	VK2JPA (PAT)
144.850 mhz (ax25 bbs)		VK2JPA AT VK2RWI
146.675 mhz (rtty mmbbs/repeater)		VK2RTY

Views expressed in this news bulletin are not necessarily those of the Broadcast Officer, the Relay Officers, or of the Society.

CQ/RTTY Journal WW RTTY Contest September 25-26

Rules

Contest period: Starts at 0000 UTC Saturday, and ends at 2400 UTC Sunday, a total of 48 hours. Not more than 30 hours of operating time is allowed for single op stations. Off times may be taken at any time during contest period, but may not be less than 3 hours duration. All on and off times must be clearly noted in the log and summary sheet. (Multi-op stations may operate the full 48 hours).

Note: Single op stations may operate more than 30 hours, but only the first 30 hours will count toward official score. (This allows rarer DX to give their multiplier to more stations).

Bands: 80, 40, 20, 15, and 10m. (five bands).

Operator classes: There is now a high power category (more than 150 watts) and a low power category (less than 150 watts). Only Single Op, All Band entrants, and Multi-op single transmitter entries are eligible to enter the high or low power categories. Enter one or the other, and so note in your log. Single band Assisted and Multi-multi entries are not eligible to enter these categories.

- A) Single Op, All Band and Single Band. One person performing all operating and logging functions. Use of spotting nets, DX alert packet systems, telephone, etc. is NOT permitted.
- B) Single Op, Assisted, All Band only. One person performs all operating and logging functions. However the use of DX spotting nets or any other form of DX alerting assistance is allowed. The operator can change bands at any time. Single op stations are allowed only one transmitted signal at any given time.
- C) Multi-Op, Single Transmitter. All band entries only. More than one person operates, logs, checks for dupes, use of spotting, etc.

Note: Only one (1) transmitter and one (1) band permitted during the same period (defined as ten (10) minutes). Once the station has begun operation on a given band, it MUST remain on that band for 10 minutes; listening time counts as operating time. EXCEPTION: One, and only one, other band may be used during the same time period if, and only if, the station worked is a new multiplier. Logs found in violation of the ten minute rule will be automatically reclassified as multi-multi to reflect their actual status.

D) Multi-op, Multi-transmitter. All band entry only. No limit to number of transmitters, but only one (1) signal per band permitted. All transmitters must be located within a 500 metre diameter, or within the property limits of the station licensee's address, whichever is greater. The antennas must be physically connected by wires to the transmitter.

More next week.

A great contest. Be in it.

And now an excerpt from W6IWO Dale Skinners column in the RTTY Digital Journal of July-August 1993.

PACTOR popular?

If you have been listening on the bands of late, then you have noticed the sudden increase in the use of PACTOR. Unlike most new toys and improvements we Hams have received over the years, I have never seen such excitement on the bands. (Except

maybe when SSB was first introduced). PACTOR is everywhere and I am excited about this but with some reservations.

It seems that some operators in their enthusiasm, have slipped some in respecting the other operating modes. It is important that we all observe what semblance of a Gentlemens Agreement bandplan we currently have. Please try to keep PACTOR and other burst modes below .080 on the bands.

If it is too crowded when and where you wish to operate, may I suggest to check out the WARC bands. I have been listening there and find plenty of room for more operators.

IPS weekly report

2 September - 9 September 1993

Issue no.: 37

Date of issue: 10 September 1993

Date	03	04	05	06	07	08	09
10cm	80	79	80	79	78	79	79
A	28	26	11	11	09	07	(03 estimated)
T	41	41	32	36	39	38	42

Summary of activity

Solar activity was very low throughout the period.

The geomagnetic field at Learmonth (WA) ranged from quiet through to active on 3rd-5th then returned to quiet for the remainder of the period. to 2nd September, and quiet to unsettled 27th to 29th.

Ionospheric F2 critical frequencies at Sydney were depressed all week by 5 to 40 per cent below predicted monthly values, with some periods of near predicted values on 9th. Spread F was observed at night on 4th-7th September.

Comment:

Critical frequencies at Sydney have been regularly depressed this month relative to monthly predicted values. This has been due to the monthly predictions being too high, rather than to the occurrence of ionospheric activity.

Forecast for the next week (3 - 9 September)

Solar : Very low.

Geomagnetic: Active to minor storm levels from either late on the 11th or early on the 12th, through until the 14th. Quiet levels are expected at other times.

Ionospheric: 30 to 60 per cent below monthly predicted values 13-14 September, and 10 to 30 per cent below predicted monthly values at other times.

Courtesy of IPS Radio and Space Services

VK2SG RTTY DX NOTES 3 SEPT. '93

VK2SG RTTY DX NOTES FOR WEEKENDING SEPT. 3RD 1993 (BID RTDX0903)

THIS WEEK SEEMS TO HAVE GONE PAST VERY FAST, WITH DXPEDITIONS IN VARIOUS AREAS KEEPING EVERYONE HAPPY, OR UNHAPPY, AS THE CASE MAY BE. OTHER TRIPS ARE SCHEDULED, STAY TUNED.

OUR INFORMATION THIS WEEK CAME FROM: CE3GDN, ZS5S, 9X5LJ, W2JGR, WB2CJL, KE6XJ, I5ICY, SM5EIT, DJ3IW AND THE CENTRAL EU.DX-CLUSTER NODE DB0SPC, AND NJ0M NODE OF THE TWIN CITIES DX PACKET CLUSTER.

BANDPASS:

FRIDAY 27

0315-14083 VU2RAK

0511-14080 FR5DX

0905-21085 A45XC

1036-21083 UN5PR

1338-14088 HL9KU QSL N7NM

1333-14087 JT/JE7RJZ QSL JA7FWR

1501-14086 9M2DW

1545-14081 HP1XBH

1553-14088 VR2GC

1600-21085 9G1XA QSL K0EU

1703-21085 UM8MU

2120-21074 CN8NP ARQ

2307-14085 C06RR

2318-14091 EA8ATE

2352-14087 HK0DPA

SATURDAY 28

0029-14091 NP2EG

0030-14090 HC1SC

0653-14084 OM3LU
1214-14084 JT/JE7RJZ
1223-14083 9A1CCY
1246-14081 S51GL
1447-14088 SV5BYR
1515-21085 9G1XA QSX UP
1800-21090 UM8MU
1842-14089 5B4XA
2010-14085 CN8CC
2036-14088 EA9UN
2125-14085 C6ANX
2312-14085 FM5GN
2336-14087 HK0DPA
2348-14083 KG4CW

SUNDAY 29

0049-14083 KG4CW
0547-14086 KP4SQ
0747-14087 SV5BYR
1255-21083 JT1/JE7RJZ
1428-14088 HI3AB
1612-21085 9G1XA
1622-14082 A45XC
1630-14087 UN5PR
1630-14081 VR2GO
1659-14088 9A3AM
1700-21087 4X6ZK
1712-14084 RI2B/UW9CX
1723-21084 UM8MU
1819-14087 VU2SJV
1925-21087 9Y4/N9FTC QSL N9FTC
1934-14084 9N1HL QSL DJ6JC
2058-21090 Z32JA
2205-21087 5K6P FOR PFX (COLOMBIA)

MONDAY 30

0124-14088 NP2EG
0150-14089 UN5PR
0212-14087 F05EM
1322-14083 9N1HL
1511-14087 TA5C
1558-14085 OD5PL
1617-14086 9A3AM QSL BOX 44 DUBROVNIK 50000
1619-14082 JT1/JE7RJZ
1709-14085 LY1BZB
1739-14085 XX9AS
1746-14084 Z32GX
2029-14081 HV4NAC QSL IK0FVC

2047-14087 4X6U0
2149-14091 EA6PZ
2150-14087 OM3TLU
2302-14083 GJ3YHU

TUESDAY 31

0007-14085 C06RR
0011-14088 NP2EG
0019-14088 C6ANX
0134-14085 UN8PFE
0147-14090 VE8MN ZONE 1
0159-14085 RI2B/UW9CX QSL BOX 146, EKATERINBURG, 620131 RUSSIA
0540-14083 SV2ASP/A NOTE
0556-14083 KP4BJD
0735-21084 9N1HL
1146-14081 Z32JA
1200-14083 SV2ASP/A QSL SV2WT
1437-14084 JT1CS/3 QSL JR0CGJ
1600-14086 YB5QZ
1625-14086 VR2G0
1803-14087 4X6U0
1833-14087 UC20S
1956-14083 PJ2MI
2243-14084 4N7N
2246-14087 EA6PZ
2258-14083 SV5BYP

WEDNESDAY 1

0046-14083 KG4CW
0056-14087 HR1RBB
0059-14088 UN5PR
0340-14081 FR5DX
0646-14083 KH6ACC
0737-14083 NL7ZH
1412-14083 EA6MH
1535-14087 BY1QH
1702-14084 U050CI
1850-14084 9N1HL
1943-14084 OM3LA
2124-14084 RA2FB
2131-14089 S51GL

THURSDAY 2

0043-14086 KL7IFP
0050-14084 9N1HL
0150-14085 C06RR
0329-14093 F05EM
0449-14083 7Q7LA

1157-14084 NP2EG
1212-14084 Z32JA
1254-14083 SV5BYP
1404-14084 KB9IBZ/JT3
1517-14086 LY2ZZ
1518-14082 VU2RAK
1604-14088 9A3AM
1607-14086 A45XC
1959-14085 3C1TR

NOTES OF INTEREST:

QSLS FROM HZ1AB. LEO, K8PYD INFORMED BOB, WB2CJL THAT THE LOGS FOR HZ1AB ARE CONTAMINATED ON THE COMPUTER HE RECEIVES, AND HE HAS NO LOGS FOR 1993 WITH PARTIAL LOGS FOR 1992.

MOUNT ATHOS. MONK APOLLO COME UP AGAIN ON THE AIR ON THE 31 AUG FOR TESTING AFTER THE FIRST SHOW UP OF AUGUST 23RD. THE BROKEN DISPLAY HAS BEEN REPAIRED ON AUG.31 TNX TO NIKOS, SV2WT FOR THE EFFORT. (THAT THE REASON OF THE FEW QSOS). MINORU, JA3MNP LEFT M. ATHOS ON AUG. 28 AFTER COMPLETE THE SETUP AND THE KNOWLEDGE OF THE RTTY EQUIPMENT. PLEASE BE PATIENT AND CAREFULLY LISTEN, SINCE APOLLO HAS NOT MUCH FREE TIME AND ALSO THERE IS GENERATOR PROBLEM.

GHANA 9G. RANDY, K0EU (THE AH1A RTTY OPERATOR) SHOWED UP FROM THIS COUNTRY WITH A GOOD RTTY SIGNAL. HE SHOULD BE THERE FOR 2 OR 3 WEEKS. LOOK FOR HIM ON 14085, 18105 AND 21085 QSOX UP.

FIJI 3D2. JA2AO, JA2XW, JA2DHG, JA2IVY AND JG2BRI WILL OPERATE FROM MANA IS. FIJI 160 THROUGH 10 METER FROM SEPT. 23 TO 30TH. THEY WILL BE ON DURING THE CQ WW RTTY CONTEST MAYBE AS 3D2VY QSL VIA JR2KDN.

SEND YOUR BANDPASS AND NOTES FOR NEXT WEEK TO BOB, WB2CJL AT CE3GDN.#STG.CHL.SA.

GL DE (DX2) LUCIANO, I5FLN AT ZS5S.ZAF.AF

Coming events

September	25th-26th	CQ/RTTY Journal RTTY Contest
October	16th-17th	JARTS WW RTTY Contest
November	13th-14th	WAE RTTY Contest

Society information

The Society may be contacted at : PO Box 860, Crows Nest 2065 Australia, for such matters as membership and general enquiries. Enquiries can also be made by packet to the President (Col) VK2CTD, or the Secretary (Pat) VK2JPA @ VK2RWI

News items may be sent to Broadcast Officer PO Box 60 Blacktown 2148 Australia, or by packet to VK2JPA @ VK2RWI.
The Internet address for the Broadcast Officer is :

patl@conmusic.pitt.su.oz.au

(this address has changed now my workplace has its own LAN).

The Society welcomes news items on any digital subjects from anywhere in the broadcast footprint. We are looking forward to news from your areas to let other amateurs know what you are doing in the hobby. Hope to hear from you.

73s de Pat VK2JPA Broadcast Officer

That concludes NEWS 776 12/9/93.
de VK2TTY NNNN

Inserted by VK2BQS (Jim) Vice-President ANARTS.

--

Dave Horsfall (VK2KFU)	VK2KFU @ VK2RWI.NSW.AUS.OC	PGP 2.3
dave@esi.COM.AU	...munari!esi.COM.AU!dave	available

Date: 13 Sep 93 12:06:37 EDT
From: psinntp!arrrl.org@uunet.uu.net
Subject: CW and DSP
To: info-hams@ucsd.edu

In rec.radio.amateur.misc, tomb@lsid.hp.com (Tom Bruhns) writes:
[deleted]

>Cecil's system is a very reasonable way to deal with images in a
>specific application. Another more general way to "deal" with images
>is to not throw away the phase information in your direct conversion
>receiver. One way to accomplish this is to run two mixers with
>quadrature RF phase shifts (or, I suppose, just known non-zero phase
>relationship, though 90 degrees sure makes it easier...) and properly
>digitize and process the two baseband signals that result. Another
>way is to simply digitize at RF, though this is neither so simple to

>do not to process. If there are any doubts that these techniques
>work, have a look at FFT-based spectrum/network analyzers.

Well, there is RF, and then there is RF. I agree that sampling directly at HF is problematic, but sampling the signal at a few hundred kHz is quite doable using low-cost A/Ds. And if the input signal is bandlimited by an IF filter, you need not sample at a rate above Nyquist. I've done this using the 100-kHz output of the TS-930 to implement an AM synchronous detector, which uses the complex signal you describe. There is very little processing to do in the DSP to generate the two quadrature channels at baseband. (That is, multiplying the sampled signal by quadrature "BFO" signals.) Since this approach 1) eliminates from the radio design the need for two mixers and a second, quadrature BFO circuit, and 2) eliminates concerns of amplitude and phase balance between the two analog channels, I consider it a superior approach.

Jon Bloom, KE3Z | jbbloom@arrl.org
American Radio Relay League |
225 Main St., Newington CT 06111 |

Date: 14 Sep 93 03:40:54 GMT
From: news-mail-gateway@ucsd.edu
Subject: Daily Solar Geophysical Data Broadcast for 13 September
To: info-hams@ucsd.edu

!!BEGIN!! (1.0) S.T.D. Solar Geophysical Data Broadcast for DAY 256, 09/13/93
10.7 FLUX=080.1 90-AVG=095 SSN=011 BKI=4575 4433 BAI=043
BGND-XRAY=A3.8 FLU1=4.3E+06 FLU10=1.3E+04 PKI=5887 5434 PAI=082
BOU-DEV=054,104,273,110,067,063,029,027 DEV-AVG=090 NT SWF=00:000
XRAY-MAX= B1.0 @ 0658UT XRAY-MIN= A2.4 @ 0432UT XRAY-AVG= A5.3
NEUTN-MAX= +002% @ 2325UT NEUTN-MIN= -002% @ 1905UT NEUTN-AVG= -0.1%
PCA-MAX= +0.1DB @ 1850UT PCA-MIN= -0.3DB @ 2150UT PCA-AVG= -0.0DB
BOUTF-MAX=55372NT @ 2237UT BOUTF-MIN=55196NT @ 0802UT BOUTF-AVG=55323NT
GOES7-MAX=P:+000NT@ 0000UT GOES7-MIN=N:+000NT@ 0000UT G7-AVG=+067,+000,+000
GOES6-MAX=P:+157NT@ 1559UT GOES6-MIN=N:-135NT@ 0750UT G6-AVG=+086,-047,-065
FLUXFCST=STD:080,080,080;SESC:080,080,080 BAI/PAI-FCST=020,015,015/035,018,015
KFCST=4455 4332 4445 4332 27DAY-AP=035,018 27DAY-KP=7652 2222 3444 4333
WARNINGS=*GSTRM;*AURMIDWRN
ALERTS=**MINSTRM:BEGAN@0900UTC
!!END-DATA!!

NOTE: The Effective Sunspot Number for 12 SEP 93 was 45.0.
The Full Kp Indices for 12 SEP 93 are: 1+ 0+ 2+ 1o 2+ 3o 3- 4o

Date: 13 Sep 93 19:45:16 GMT
From: ogicse!hp-cv!sdd.hp.com!hpscit.sc.hp.com!rkarlqu@network.ucsd.edu
Subject: Finding Motorola SMT in small quantity
To: info-hams@ucsd.edu

In article <26t03s\$716@newsserv.cs.sunysb.edu>,
Rick Spanbauer <rick@cs.sunysb.edu> wrote:

>Designing and building RF circuits is certainly a lot of fun, but it
>borders on the impossible to get modern parts in small quantity! Does
>anyone know of a source for small quantities of the Motorola MMBR901L
>(SMT version of the MRF901)? Active seems to carry some reasonable
>second choices to the MMBR901L, eg MMBR9411, but they say Moto will
>not let them break a rail to sell part in small quantity. Should I
>starting thinking Philips, Siemens, Mitsubishi (off shore) for RF
>parts, or is there a way to get Motorola in small quantities? I
>want to stay with SMT, since it is a bit of a drag to have to drill
>all the holes needed for through-hole when using home grown PCBs :-)
>
>BTW, anyone know whether the 2N4416(A) is available in SMT?
>
>Rick Spanbauer, WB2CFV
>State U of NY/Stony Brook

Unfortunately, there is no easy answer to this. Even with working
at HP (a supposedly "key account") and wanting to order 100 parts
for production, it is very tough to deal with Motorola. However,
Philips, Siemens and Mitsubishi are even harder to deal with.

As I have said before, if HP is using the part (and we do use
MRF9411's which are 4-leaded MMBR941s), you can order as few as
1 of them as a replacement part from HP's service center. I'll
apologize in advance for the huge markup compared to Motorola's
price list. Another approach is to see if Motorola's cellular
phone division, etc. uses the part and order it as a replacement
part from them. They might only mark it up half as much as HP.

Rick Karlquist
HP Santa Clara Division
rkarlqu@scd.hp.com

Date: 13 Sep 1993 14:20:22 GMT
From: topaz.bds.com!topaz.bds.com!ron@uunet.uu.net
Subject: I can't find my original license
To: info-hams@ucsd.edu

Funny thing about that... the top of the 610 I have here says "Attach the original license OR PHOTOCOPY here" [emphasis mine].

The FCC requires the examiner examine the original. What must be attached to the form is a completely different matter.

Why do people spend a lot of time bashing the volunteers? Would you like to go back to the horrendous system that used to be in place to administer the exams before the VE system was set up?

-Ron

Date: 13 Sep 1993 18:40:54 GMT
From: drt@athena.mit.edu
Subject: I can't find my original license
To: info-hams@ucsd.edu

In article <2465@indep1.UUCP>, clifto@indep1.UUCP (Cliff Sharp) writes:

|> In article <747490498.AA02660@buscard.fidonet.org>

Marc.Grant@f121.n324.z1.fidonet.org (Marc Grant) writes:

|> >Examiners are not supposed to accept copies of the license. The original
|> >is the only thing we are supposed to accept. However, if you personally
|> >know a few of the examiners they might let you slide on this, especially
|> >if they are the ones who gave you the original exam. They would have
|> >records of your first test. Asking an examiner to run with a photocopy of
|> >the original license is strictly speaking, illegal.

|>
|> Funny thing about that... the top of the 610 I have here says "Attach the
|> original license OR PHOTOCOPY here" [emphasis mine].

|> Since 1967 when I got my Novice, the FCC has been accepting photocopies.
|> That's why I still have my original Novice license, coated in plastic.

|> So why is it that FCC will accept it without a second thought, while
|> VEs have to have the original? Most importantly, what makes it illegal?

|> So far as I can see, as long as the signatures match relatively well and
|> there's no change of address requested, there couldn't be a problem. But
|> then, I'm not a VE; you might know something I don't. Please pass that
|> along.

|> --

|> +-----

+
|> | Cliff Sharp | clifto@indep1.chi.il.us OR clifto@indep1.uucp
|

|> | WA9PDM | Use whichever one works
|

|> +-----

+

You know, Cliff, I agree with you. If the photocopy's signature matches, say, a driver's licence with photo, that's probably ok. Except for the rule.

The only reason I can imagine for comparing the submitted photocopy to the presented original license is to make sure the photocopy wasn't altered. Of course, if it was altered, the FCC will certainly catch it - they look in their files to verify all submitted photocopies - and then both the applicant and the VEs will "catch it," too. Maybe this rule is designed to keep the FCC from having to strip everyone's license in just such a case. I don't know.

-drt

--

David R. Tucker KG2S drt@athena.mit.edu

|'Most political sermons teach the congregation nothing except |
what newspapers are taken at the Rectory.' -C.S. Lewis

Date: 13 Sep 1993 17:26:26 GMT
From: dog.ee.lbl.gov!agate!howland.reston.ans.net!noc.near.net!jericho.mc.com!
fugu!levine@network.ucsd.edu
Subject: In article 93Sep11201359@dante.nmsu.edu, forozco@nmsu.edu (Felipe Orozco)
To: info-hams@ucsd.edu

writes:

>
>I am looking for a Logging Program that I can use for my everyday
>QSO's. I've seen many neat contest logging programs, but I haven't
>found any everyday-use program.

>
>Please email me any replies.

>
>73's de luis

>
>--

>
>
>
>
>
>Luis F. Orozco N 5 U H B
>forozco@dante.nmsu.edu g o o
>forozco@freedom.nmsu.edu l m y

> y e
>
>

If you use Windows, you should try Log for Windows (Logwin)
by WA1W. Demo versions are available in some bbs's and
Compuserve.

Bob

Date: 13 Sep 1993 17:27:34 GMT
From: dog.ee.lbl.gov!agate!howland.reston.ans.net!noc.near.net!jericho.mc.com!
fugu!levine@network.ucsd.edu
Subject: Macintosh Amateur Radio Software - Sep
To: info-hams@ucsd.edu

In article p00489@psilink.com, "Terry M. Stader KA8SCP" <p00489@psilink.com> ()
writes:

>>DATE: 10 Sep 1993 14:57:50 GMT
>>FROM: Bob Levine,x247 <levine@mc.com>

>>

>>Terry, (or anyone else please)

>>

>>Do you know a place where MAC format clip art (any format EPS, etc)
>>can be found? I am the editor of the Minuteman Repeater Association
>>Newsletter. Annonymous FTP sites or landline BBSs would be great.

>>

>>Bob Levine KD1GG 7J1AIS VK2GYN

>>levine@mc.com

(508) 256-1300 x247

>>kd1gg@wa1phy.ma

FAX (508) 256-3599

>>-----

>>

>

>Bob... if you are just looking for Mac clip art... I ma sure that the
>usual Mac ftp sites... like sumex-aim and others have areas for art.
>But if you are looking for ham radio art... I'd like to know where it
>is as well. If someone knows where ham radio clip can be located, I'll
>include it in my next release of Mac Ham Radio info.

>

>

>Terry M. Stader, KA8SCP, America Online (AOL) Ham Radio Club Host

>Macintosh Amateur Radio Software List Maintainer

>Internet: tstader@aol.com or p00489@psilink.com

>Packet: KA8SCP@WA1PHY.#EMA.MA.USA.NOAM

Yes, I should have been more specific.

Ham radio related clipart is what I am looking for.

Thanks

Date: 13 Sep 93 22:38:10 GMT
From: news-mail-gateway@ucsd.edu
Subject: Mawrisse Koad
To: info-hams@ucsd.edu

Brian Kantor writes:

>As an experiment, I once temporarily set up a parallel info-hams gateway
>here so that each incoming posting had to pass the spelling checker
>with fewer than two errors or it would be returned to the sender.
>
>Had I enabled that code, nothing would have been posted for days at a time.
>
>I tell you, it's a sad state of affairs when even the people who pride
>themselves on being trained experienced communicators can't handle English.
>And this in a medium which allows you to edit and revise what you say
>before posting it!
> - Brian

The second causality of war is spelling.

-Harris.

Date: 13 Sep 93 20:55:12 EST
From: library.ucla.edu!europa.eng.gtefsd.com!howland.reston.ans.net!
usenet.ins.cwru.edu!news.ysu.edu!malgudi.oar.net!uoft02.utoledo.edu!tulip!
mohan@network.ucsd.edu
Subject: QSL info for 9G1RQ ?
To: info-hams@ucsd.edu

Hello,

Can someone here give me QSL information for the call 9G1RQ ?

Thanks a lot. :)

--mohan

+ Mohanakrishna Pakkurti

Amateur Radio Callsign: KB8PIP/AG +

+ HOME: 2711 West Central Avenue, Apt B-10, Toledo, OH 43606. +
+ Phone: (419) 536-9073 FAX: (419) 537-2915 e-mail: mohan@jupiter.cse.utoledo.edu +

Date: Mon, 13 Sep 1993 16:20:32 GMT
From: dog.ee.lbl.gov!agate!howland.reston.ans.net!sol.ctr.columbia.edu!
news.kei.com!yeshua.marcam.com!zip.eecs.umich.edu!umn.edu!csus.edu!netcom.com!
steve@network.ucsd.edu
To: info-hams@ucsd.edu

References <CCzo76.IFp@fc.hp.com>, <04=z0yg@dixie.com>, <!
cbztcq@dixie.com>ol.ctr.c
Subject : Re: Emergency: cellular vs ham (was Re: Yagi for Cellular Phone?)

>
> Hmm, I guess if someone had seen the wreck, written a request for help
> on a postcard, addressed it to "911" and dropped it in the mailbox, he
> would have been trying to help. Pretty irrelevant though. Just like
> ham radio is becoming for emergency work, especially when ARES
> anal retentives are involved. Want to hear more stories?
> I have a sackfull.
>
> John
>

Not really. You've told us most of them over the years.... If you
remember back to our last series of articles on this subject it
came down to your experiences don't necessarily translate to the
rest of the country. ARES is a viable active success in some areas
and isn't in other areas.

Is ham radio still relevant. Still seems to be locally. That's why
they keep asking us to play in their planning simulations, etc. Don't
forget that as more advanced communications technology comes into play
for the general public, so goes the available technology to amateurs.

As I've argued many times in this forum, the best case that can be made
for us as emergency responders isn't the radios we bring with us, but
rather the ability to work thru wierd situations and still communicate.

Date: (null)
From: (null)
Steve KA6S

Date: 13 Sep 1993 16:01:29 GMT
From: dog.ee.lbl.gov!agate!howland.reston.ans.net!darwin.sura.net!news-
feed-2.peachnet.edu!concert!samba.oit.unc.edu!not-for-mail@network.ucsd.edu
To: info-hams@ucsd.edu

References <CCzKs4.DvK@murdoch.acc.Virginia.EDU>,
<VBREAULT.93Sep8114939@rinhp750.gmr.com>, <2468@indep1.UUCP>.edu
Subject : Re: Radio Shack is people, too.

Just thought I'd share a positive Radio Shack experience....

Went in the other day to buy some parts (it was Labor Day, and we were
doing some work on the club repeater...of course nobody else was open, but
good old RS was ready to sell us fuses and other misc parts). The gal
behind the counter knew we were with the radio club, and she asked when
the testing dates were. I didn't know (our club doesn't generally hold
exams since another local club does), but told her I'd find out. She
wanted to have the info in the store. So I D/Led the list from the
InterNet, edited out everything unimportant (ie: other states and places
in CA but pretty far away) and prepared a nice copy for them.

I feel like I did my good deed for amateur radio. :-)

-Kirk J. Smith, KD6RCT
Cal Poly Amateur Radio Club, W6BHZ

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North Carolina at Chapel Hill, the Campus Office for Information
Technology, or the Experimental Bulletin Board Service.
internet: laUNCHpad.unc.edu or 152.2.22.80

End of Info-Hams Digest V93 #1089
